A SUMMARY

OF THE

ACTIVITIES

OF THE

Commission

ON

Equalization of Freight Rates

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FOR THE YEARS 1925-1926

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LETTER OF TRANSMITTAL

COLLEGE PARK, MD., January 12, 1927.

To His Excellency,
ALBERT C. RITCHIE.

Governor of Maryland, Annapolis, Md.

SIR—We have the honor to transmit herewith the report of the Commission on Equalization of Freight Rates, which was created by a resolution adopted by the legislature of 1924.

While the Commission had no funds placed at its disposal, yet we have endeavored to carry out the intent of the resolution to the best of our ability. We trust that an inspection of the contents of this report will serve to impress you with certain accomplishments that will be in the interests of the people of the State.

The members of the Commission feel that with the submission of this report they have completed their labors as outlined in the resolution creating this body.

Respectfully submitted,

Members of the Commission

EDWIN WARFIELD, JR., Chairman,

T. B. SYMONS, Secretary,

J. E. TRITT,

C. T. COCKEY,

C. T. WILLIAMS.

REPORT OF THE WORK

OF THE

COMMISSION ON EQUALIZATION OF FREIGHT RATES

The legislature of 1924 enacted the following resolution:

"WHEREAS: It is believed that the farmers of Maryland are enduring disproportionate freight rates for agricultural products for so-called short hauls by transportation agencies operating within the State of Maryland; and

"WHEREAS, These rates have a disproportionate relation to the prices of such commodities, and there should be immediate reductions in transportation rates applied to farm products on short hauls to our consuming markets; and

"WHEREAS, In many cases the rates applied to different agricultural commodities have no relation to relative values or existing or prospective conditions and there is great need for a reclassification of commodities; therefore,

"Be it hereby enacted by the General Assembly of Maryland, That a Commission of five be and same is hereby created for the purpose of co-operating with the Public Service Commission to reclassify commodities and adjust freight rates on short hauls within the State of Maryland.

"And be it further enacted, That the members of said Commission shall be named by the Governor and shall serve without compensation for one year from the date of their appointment.

"And be it further enacted, That this Act shall take effect from the date of its passage." Approved, April 9, 1924.

In accordance with this action by the legislature, Governor Albert C. Ritchie appointed the following members of the Commission:

EDWIN WARFIELD, JR., Woodbine, Md.,

T. B. SYMONS, College Park, Md.,

J. E. Tritt, Cumberland, Md.

CHARLES T. COCKEY, JR., Pikesville, Md.

C. T. WILLIAMS, Fidelity Bldg., Baltimore, Md.

The first meeting of the Commission was held on Monday, October 27, 1924. Mr. Edwin Warfield, Jr., was selected as Chairman of the Commission and Dr. T. B. Symons selected as Secretary.

After a discussion of the proposed activities of the Commission as set forth in the resolution providing for same, and the lack of any available funds to carry on any active work, it was the feeling of the Commission that we should employ every proper means of bringing to the attention of the Public Service Commission for Maryland any questions relating to readjustment of freight rates or other traffic problems that seemed to demand investigation.

With a view of ascertaining from the farmers of the State any inequalities or discriminations that seemed to exist the Commission at its first meeting ordered that a letter of inquiry be sent to all farm organizations and county groups requesting that any matters of this character be brought to the attention of this body.

Conference With Representatives on Freight Rates on Lime to Southern Maryland

On February 10, 1925, the Commission held a conference with the representatives of the Maryland Tobacco Growers and the representatives of the railroad and steamboat companies concerned relative to the desirability of reducing the freight rates on lime to Southern Maryland points in order to encourage the use of lime in that section of the State. Extended discussions were presented for consideration and the railroad representatives agreed to give the matter serious consideration.

Freight Rate Reduction on Lime Granted

On June 6, 1925, the Commission was advised that the Pennsylvania Railroad had granted a reduction in freight rates on lime to Southern Maryland of from 40 to 60 cents per ton. This served as a great encouragement to the Commission and the Tobacco Growers' Association who were instrumental in bringing this to the attention of the railroads.

Conference With Public Service Commission

Under the date of February 26, 1925, the Commission held a joint conference with the members of the Maryland Public Service Commission. After discussing various matters, Chairman Harold West, of the Public Service Commission expressed his hearty appreciation of the co-operation of this Commission and stated that his Commission would be glad to co-operate in every way practicable toward facilitating the work of the committee and to hear any complaints that it would see fit to file with the Commission. He further stated that it would be most agreeable for the rate clerk to give necessary information and to make detailed investigations of any questions brought before the Commission.

A Study of Lime Rates

At a meeting of the Commission held on March 16, 1925, it was decided to concentrate our efforts by studying the freight rates on agricultural lime and the secretary was requested to communicate with all lime manufacturers with a view of securing rates on that commodity to various points in the State, particularly the county seats.

This survey and study of rates on lime was prepared by the secretary and submitted to the Commission at its meeting held June 22, 1925. The survey showed several discrepancies in rates which it was thought could be adjusted if presented in a proper manner to the railroads concerned. The Commission therefore referred this project with the data that had been secured to the Maryland Public Service Commission for review with the request that a careful study be made of lime rates with a view of seeking some relief which would stimulate the greater use of lime in the State.

Rates on fertilizer and feed were also requested.

At this meeting Senator D. G. Harry presented several matters pertaining to the work of the Commission and pledged his assistance in connection with any projects undertaken by the Commission.

								1	
	Name of Firm	From	R.R.	Rate Agr.	Rate Bldg.	Rate Chem.	Rate Pul. L.	Ground Cr	Crushed Stone
			TO CUMBERLAND						
	Security Cement Co	.Berkeley, W. Va	. P. R. R.	1.80	1.90	1.80	; ; ;	1.20	:′
		Martinsburg	B. & O	1.80	1.90	1.80	€. %. Sh 	(C. S., ship in open cars)	cars) 1.15
	S. W. Barrick & Son.	Security	.No rate.	:	:		:	:	09.
	M. J. Grove Lime Co	Frederick. Stephens City. Engle, W. Va	B. & O. and W. M.	1.80 1.80 1.80	8.1.9 8.8.9 .8		1.20		1.25
			TO ANNAPOLIS						٠,
	Acme Guano Co	.Frederick	.B. & O.	2,10	;				
			(Rates from Baltimore ha	ave been adjusted — Cumberland_\$1.00 n	djusted – nd. \$1 00	-From F	red: in fo an from I	r No. of y. Rrederick)	years)
6	Legore Lime Co. Security Cement Co.	Legore Berkeley, W. Va	A. A.	2.40 2.40	2.70 2.40	2.40 2.10	: :	2.40 2.70 2.40 2.40 2.40 1.70	
	S W Barrick & Son	Martinsburg	B. & O	2.10	2.40	2.10	:	1.70	1.40
	M. J. Grove Lime Co	Frederick		2.30	2.70	2:30	2.30		1.40
	Wash. Bldg. Lime Co	Stephens City Engle, W. V		$\frac{2.30}{2.10}$	2.70 2.40	2.30	2.30		
	9		TO TOWSON			~			
	Legore Lime Co.	Legore	M. & P.	2.00	2.20	2.00	:	2.00	:
	vality Lime Mari Co	Hagerstown	W, B.&A	1.70	(Seldom used	used)	:	:	: .
		Charleston, W. Va	M. & P. W. R. & A	2.20	(Soldom mobile)		:	:	:
	Security Lime and Cement	. Berkeley.	P. R. R.	2.00	2.20	useu) 2.00	:	2.00	:
	M. J. Grove Lime Co.	Martinsburg	.B. & O.	5.00 2.00	$\frac{2.20}{2.20}$	2.00 2.00	2.00	2.00	5.4 5.4
	Wash. Bldg. Lime Co	Stephens CityEngle, W. Va	M. & P	2.20 2.00	2.30	2.20 2.00	2.20		:
	S. W. Barrick & Sons	. Woodsboro		2.00) : } : !	: :	: :	: :

ď.	Security Coment Co	TO PRINCE FREDERICK	3	•	,		
5 ≥ ≤	M. J. Grove Lime Co	Derkeley Frederinsburg Stephens Gity. Engle, W. Va.		(No through rate)	മക്കമമ		
A J. S. S. S.	Acme Guano Co. Legore Lime Co. Security Cement Co. S. W. Barrick & Sons. M. J. Grove Lime Co.	TO DENTON Frederick B. & O. Baltimore B. & O. Legore M. D. V. Berkeley P. R. R. Martinsburg B. & O. Woodsboro. Frederick. Stephens City M. & D. C.	2.30 2.30 2.30 2.40 2.30 2.10 2.10	25.5. :	2.30 2.50 2.10 2.10		2.30 2.60 2.60 3.10
Jog oʻz ≥	Legore Lime Co Security Cement and Lime S. W. Barrick & Sons M. J Grove Lime Co Wash. Bldg. Lime Co	TO WESTMINSTER Legore W. M. Berkeley P. R. R. Martinsburg B. & O. Woodsboro Frederick. Stephens City. W. M. Engle, W. Va. W. M.	2.40 2.40 1.40 2.60 2.60	2.50 2.50 2.50 1.50 2.80	1.40 2.40 2.40 1.40 2.60	1.40	1.40
K W See S	Acme Guano Co Legore Lime Co S. W. Barrick & Sons M. J. Grove Co	TO ELKTON Frederick B. & O. Baltimore P. R. R. Legore P. R. R. Barkeley P. R. R. Markinsburg B. & O. Woodsboro B. & O. Frederick Stephens City Engle, W. Va. P. R. R.	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	25.20 26.20 26.20	2.30 2.30	1.90	25.00
*	*Not yet effective.						

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Rate Rate Rate Ground Crushed Agr. Bildg. Chem. Pul. L. L. S. Stone	2.20 2.20 2.20 2.40 2.20 2.20 2.00 2.20 2.00 2.00 2.20 2.40 2.20 2.40 2.40 2.50 2.40 2.40	2.30 (30 cents more from Balto. than Fred. 2.50 2.50 2.30 2.50 2.60 2.60 2.60 2.60 2.60 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.5	.90 1.00 .90 .90 .90 .90 .90 .90 .90 .90 .90
From R. R.	Frederick. B & O. 2 Baltimore. P. R. R. 1 Legore. P. R. R. 2 Berkeley. P. R. R. 2 Martinsburg. B. & O. 2 Martinsburg. B. & O. 2 Frederick. 2 2 Frederick. 2 2 Stephens City. 2 2 Engle, W. Va. P. R. R. 2	Frederick. B. & O. 2 Baltimore. B. & O. 2 Legore. B. & O. 2 Berkeley. P. R. R. 2 Martinsburg. B. & O. 2 Woodsboro. P. R. R. 2 Engle, W. Va. P. R. R. 2 Frederick. 2 2 Stephens City. 2 2	TO FREDERICK Legore P. R. R. Berkeley P. R. R. Martinsburg B. & O. Security Frederick Stephens City B. & O. H. & F. P. R. R.
Name of Firm	Acme Guano Co	Acme Guano CoF Legore Lime Co	Legore Lime Co Security Cement Co M. J. Grove Lime Co S Wash. Bldg. Lime Co

	TO OAKLAND					1	
Security Cement Co	Berkeley P. R. R. Martinsburg B. & O.	2.20	2.40	2.20	: : :	1.80	1.25
S. W. Barrick & Sons	Woodsboro (No rate) Frederick	2.30	2.40	2.30	1.80		1.30
Wash. Bldg. Lime Co	Stephens CityB. & O	2.20	2.40	2.20		: :	: :
	TO BEL AIR						
Acme Guano Co	BaltimoreB. & OB. the OB.	2.00	(Rate 14	cents mo	re from	(Rate 14 cents more from Baltimore	than
Legore Lime Co	Legore M. & P.	2.00	2.20	2.00	:	. 2.00	
valley Lime Mari Co		2.15	(Seldor	(Seldom use this line)	line)	: :	:
			(Seldom use this li	n use this	ine)	: 6	:
Security Cement Co	Berkeley		2.20	5.00 5.00	: :	5.00 5.00	1.60
S. W. Barrick & Sons	. Woodsboro		2.20	2.00	2.00	: :	1.50
Wash. Bldg. Lime Co	Stephens City	2.20	2.30	2.20	2.20	: :::	: :
	TO ELLICOTT CITY						
Acme Guano Co	Frederick. Baltimore. B. & O. Baltimore. B. & O. Baltimore.	$\frac{1.20}{1.39}$	(Rate f	rom Balti	more, 15	(Rate from Baltimore, 15 miles haul than Frederick: 30 mile haul)	than
Legore Lime CoSecurity Cement Co	Legore B. & O. Berkeley P. R. R. Marringhur R. & O.	1.60	2.20	0 1.90 1.50 0 1.60 1.50	: :	1.90	1.05
M. J. Grove Lime Co		1.50	1.90	1.50	1.20	: :	8.
Wash. Bldg. Lime Co	Engle, W. VaB. & O	1.60	1.60			: :	: :

					•							
Rate Crushed Stone	····	: :			: : :	08.	: :		÷		1.60	
Rate Ground L. S.	o. than	2.20	3 : : : :		2.00	1.20			:	5.20 5.20 5.20	2.20	: : :
Rate Pul. L.	from Balto. than from	: :	2.20		: : :	1.20	1.20		:		2.20	2.20
Rate Chem.	re .	Frederick) 40 2.20 80 2.50 80 7.50	2:20 2:20 2:80 2:50		2.00	1.60 1.60 1.60	1.60 1.60		:	5.50 5.20 5.20	2.20	2.20 2.20 2.40
Rate Bldg.	(20 cen	2.40 2.80 2.80	2.40 3.10 2.80		2.30	1.80 1.80 1.80	$\frac{1.80}{1.80}$:	2.30	2.30	2.30 2.50 2.50
Rate Agr.	2.20 2.40	2.20	55.55 25.55		1.20 1.89 2.00	1.60	1.60	0	2.00	25.00	2.20	2.20 2.20 2.00
я. Я	TO CHESTERTOWN B. & O. B. & O.	P. R. R. P. R. R. B. & O.	P. R. R.	TO ROCKVILLE	В & O. В & O. В & O.	P. R. R. B. & O.	В. & О.	TO UPPER MARLBOR	B. & O.	P R R R	ъ. ж.	C. B. P. R. R.
From	Frederick Baltimore	LegoreBerkeley.	Woodsboro Frederick Stephens City Engle, W. Va		BaltimoreLegore.	Berkeley Martinsburg Frederick	Stephens City Engle, W. Va		Frederick	LegoreBerkeley	Woodsboro Frederick	Stephens City Engle, W. Va
Name of Firm	Acme Guano Co	Legore Lime CoSecurity Cement Co	S. W. Barrick & Sons. M. J. Grove Lime Co Wash. Bldg. Lime Co		Acme Guano Co	Security Cement Co	Wash. Bldg. Lime Co		Acme Guano Co	Legore Lime Co Security Cement Co	S. W. Barrick & Sons	Wash. Bldg. Lime Co
					10	,						

				: : : : :		nore	
	2.20 2.50 2.50 2.50 2.50	2.80	• .	2.80		n Baltir	2.6)
					2.80	nore fron	2.20
	2.20 2.50 2.50 2.50	2.80 2.40 2.50	•	2.80	2.80 3.50 3.20	(Rate 20 cents more from Baltimore than from Frederick.)	2.30 2.50 2.20 2.30 2.90
	2.40 2.80 2.80	3.10 2.80 2.80		3.00	3.10	(Rate than	2.50 2.80 2.80 3.20 2.80
	2.50 2.50 2.50 2.50 2.50 2.50	2.80 2.50 2.50		2.80 2.79 3.20	3.20	2.30	25.5.3 25.5.3 25.5.3 25.5.3 25.5.3
TO CENTERVILLE	Frederick B. & O. Baltimore B. & O. Legore P. R. R. M. D. V. Berkeley P. R. R. Martinsburg B. & O.	Stephens City Engle, W. Va. B & O P. R. R TO LEONARDTOWN	Berkeley and Martinsburg (No through Rates) Frederick and Stephens City (No Rates) Engle (No through Rates) TO PRINCESS ANNE	Frederick B & O Baltimore B & O Legore P R R Berkeley P R R Martinshurg B & O	P. TO	Frederick Baltimore B&O	Legore P. R. R Berkeley P. R. R Martinsburg B. & O. Woodsboro Frederick Stephens City Stephens City Engle, W. Va. B. C. & A. & P. R. R.
	Acme Guano Co Legore Lime Co Security Cement Co M. J. Grove Lime Co	Wash. Bldg. Lime Co	Security Cement Co	Acme Guano Co Legore Lime Co Security Cement Co	S. W. Barrick & Sons M. J. Grove Lime Co Wash. Bldg. Lime Co	Acme Guano Co	Legore Lime Co Security Cement Co S. W. Barrick & Sons. M. J. Grove Lime Co Wash. Bldg. Lime Co

	ı	j j	Rate	. Rate	Rate	Rate P. J.	Rate Ground C	Rate Crushed
Name of Firm	From	R. R. TO HAGERSTOWN	Agr.	Blag.	Cnem.	ru:	i i	31000
Acme Guano Co	Frederick	.B. & O	1.20	1.30	1.20	:	1.20	:
Legore Lime Co		. B. & O	1.98	: ::	1.60	: :	1.60	: :
)	ı	C. V. B. & O.	2.20 1.80	2.30 1.90	7.50 1.80	: :	1.80	: :
S. W. Barrick & Sons	. Woodsboro		1.60	1.30	1.20	1.20	: :	:03:
iv. j. Grove Lime Co	Stephens City		1.20	1.30	1.20	1.20		:
Wash. Bldg. Lime Co	. Engle, W. Va	.B. & O	1.20 8.20	 86	1.20	: :	: :	: :
		P. R. R.	1.80	1.90	1.80			:
Security Cement Co	Martinsburg	.B. & O	: :	·	: :	: :	: :	2.5
	· · · · · · · · · · · · · · · · · · ·	TO SALISBURY						
Acme Guano Co	. Frederick	.B. & O	2.60	:	:	:	:	:
•		.в. <u>к</u> .о.	2.79	. 6	: 6	:		:
Security Coment Co	. Legore	. Б. С. & А	3.20	3.20	3.20	: :	3.20	: :
		B. & O.	3.20	3.20	3.20	:	3.20	:
S. W. Barrick & Sons	Woodsboro		2.30	2.80	9.60		<u>:</u>	: ·
M. J. Grove Lime Co	Stephens City		3.50	3.20	3.50	3.50	: :	: :
Wash. Bldg. Lime Co	Engle, W. Va.	.B. C. & A. & P. R. R.	3.20	3.20	3.20	:	:	:
		TO SNOW HILL			·			
Acme Guano Co	Frederick	B. & O	2.40 2.60	(Rate 20 c	ts. more f	cts. more from Balto. than F	-	ederick)
Legore Lime Co		P. R. R.	2.40	3.60	2.40 80	:	2.40	:
Security Cement Co	Martinsburg	B. & O	2.80	3.10	2.80	: :	2.80	: :
S. W. Barrick & Sons	Woodsboro		. 2.40 . 2.40	2.60	2.40	2.40	: :	: :
Wash. Bldg. Lime Co	Stephens City Engle, W. Va	P. R. R	3.10	3.20 3.10	3.10 2.80	3.10	: :	: :

• 13	SUMMAR OF DATA RELATIVE TO RATES ON LIME TO POINTS IN STATE OTHER THAN COUNTY SEATS Name of Firm From R. R. R. R. Rate Rate	From Legore Legore Frederick Stephens City Legore Legore Legore Legore Legore Legore	R. B. TO CHILDS B. & O. TO CRISFIELD P. R. R. TO MECHANICSVILLE W. P. C. TO HAVRE DE GRACE P. R. R. B. & O. TO HANGOCK W. M. TO WASHINGTON, D. P. R. R.	Agr. Rate Agr. 2.33 2.90 2.90 2.90 2.90 2.00 2.00 2.30 2.30 2.30 2.30 2.30 2.3	Bate Bids. 2.50 3.20 3.20 2.40 2.40	Rate Chem. 2.30 2.80 2.80 2.90 2.90 2.90 2.90 2.90 2.00 2.00 Chem Chem Chem	#AN COUN ate Rate nem. Pul. L. 30 90 80 2.30 90 2.90 90 30 30 Chem. inclu	FHAN COUNTY SEATS Rate Rate Ground Crusi Chem. Pul. L. L. S. Storing 2.30 2.30 2.30 2.80 2.30 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	Rate Crushed Stone Stone Crushed Stone Crushed Stone Crushed Crushed Crushed Crushed Stone Crushed Crushed Stone Crushed Crush
	Security Cement Co	.Berkeley	B. & O. P. R. R. B. & O.	2.20	2.20 1.30 1.30	(First it Chem 1.20	(First item inclu Chem. Lime.) 1.20	First item includes Agr. and Chem. Lime.) 1.20 1.20 1.20	and
	Valley Lime Marl Co	. Hagerstown	TO BALTIMORE W. M. B. & O. B. & O. P. R. R. W. M.	1.20 1.20 1.60 2.10 1.80	(Lime Marl) (Lime Marl) 1.60 1.60 2.10 2.10 1.90 1.80	Aarl) 1.60 2.10 1.80	: : :	• ::::	

At a meeting of the Commission held December 4, 1925, Mr. Frank Harper and Mr. W. J. Tewes representing the Maryland Public Service Commission presented a comprehensive compilation of rates on fertilizer, lime and feed in effect by the different railroads in the State to various consuming points showing the increase in rates from 1916 to the present time. After a general discussion of the subject the Public Service Commission was requested to make a further study of agricultural lime rates from producing points to consuming points within the State of Maryland and to make such recommendations as it sees fit.

Eastern Class Rate Question

Following this discussion Mr. A. E. Beck of the Baltimore Association of Commerce summarized the case that he had presented to the Interstate Commerce Commission showing that the associated agencies were the only ones presenting the case for Maryland and that it had a serious effect upon the agriculture of the Eastern Shore. He pointed out that no agency was prepared to work up and present a case at the present time, that carriers were about to establish rates on a mileage basis to the Eastern Shore without consideration of water transportation and distance and that he found there were 298,316 people to be served in the Eastern Shore territory. Over a distance of 63 miles that was a difference or increased rate averaging six cents or a general average advance of 23% on classes of material shipped.

Reduction of Lime Rate in Western Maryland

At this meeting Mr. J. R. Tritt, a member of the Commission and traffic manager for the Cumberland Chamber of Commerce, reported that through his efforts the Western Maryland Railroad had granted a reduction of rates on lime amounting to approximately 60 cents per ton as follows:

"We take pleasure in advising you that effective August 27, the rates on crushed limestone from Union Bridge, Pinola, Cavetown, Security, Salisbury and Charlton, Md., to points on the line of the Western Maryland Railroad, Loner Siding, Md., to Cumberland, Md., both inclusive, will be reduced to six cents per 100 pounds.

"This reduction will make rates to points on the Maryland side of the river, which are served by the Western Maryland, competitive with the rates now in effect to points on the West Virginia side, which are served by the Baltimore and Ohio, and will mean a saving of 60 cents per ton for our farmers."

Mr. Tritt also secured a readjustment of rates on limestone by the Western Maryland Railroad on the Maryland side on the same basis as rates applicable to points on the West Virginia side and which resulted in reduction of from 20 to 60 cents per ton.

Compilation of Rates on Lime, Fertilizer and Feed By The Maryland Public Service Commission

PENNSYLVANIA R. R.

1915 P. S. C. Md. 916 P. S. C. Md. 114

FERTILIZER AND OYSTER SHELL FERTILIZER

		Rates per ton 2,000 pounds	Class	s P. S. C. 7	95
Station	3621	From Baltimore	1916	Present	
Number	Miles	TO	C. L.	C. L.	
8115	12	Melvale, Md	84	160	94.7%
8187	20	Timonium, Md Monkton, Md	100	190	90.0%
8218	31	Monkton, Md	116	200	72.4%
8245	42	Freeland, Md		230	82.5%
7142	57	Elkton, Md., Water Competition	116	200	72.4%
7147	51	North East, Md	132	240	81.8%
7872	116	Hurlock, Md	162	310	91.4%
7886	172	Cambridge, Md	162	310	91.4%
11201	158	Salisbury, Md	165	310	87.9%
11207	171	Princess Anne, Md.	165	$3\overline{10}$	87.9%
7830	185	Snow Hill, Md	162	310	91.4%
		LIME (Agricultural)			
		LIME (Agricultural)		P. S. C.	Md. 1014
8115	12	Melvale, Md	65	120	84.6%
8187	20	Timonium, Md	85	$\overline{150}$	77.5%
8218	30	· Monkton, Md	85	150	77.5%
8245	42	Freeland, Md	90	150	66.7%
7142	57	Elkton, Md., Water Competition	105	180	71.4%
7147	51	North East, Md.		180	71.4%
7872	156	Hurlock, Md.		220	66.7%
7886	172	Cambridge, Md.	132	220	66.7%
11201	158	Salisbury, Md. (Fred'k, Road)	162	240	48.0%
11207	171	Princess Anne, Md. (Fred'k. Road)		260	60.5%
7830	185	Snow Hill, Md.	136	230	69.0%
1000	100		100	200	00.070
		(P. S. C. 946.) FEED (Grain Products)			
		A DDD (Grain A rounces)		P. S. C.	Md. 955
8115	12	Melvale, Md	64	120	87.5%
8187	20	Timonium Md	116	160	37.9%
8218	31	Timonium, Md Monkton, Md	196	190	50.7%
8245	42	Freeland, Md.	126	230	82.5%
7142	57	Elkton, Md., Water Competition	196	230	87.5%
$7142 \\ 7147$	57 51	North East, Md.	126	230	
7872	156	Hurlock, Md., Class Rates	929	430	$82.5\% \\ 85.3\%$
7886	$\begin{array}{c} 150 \\ 172 \end{array}$	Cambridge, Md., Class Rates	999	$\begin{array}{c} 430 \\ 430 \end{array}$	85.3%
11201	158	Calibraty Md Class Rates	999	430	
		Salisbury, Md., Class Rates	999	$\begin{array}{c} 430 \\ 430 \end{array}$	85.3%
11207	171	Princess Anne, Md., Class Rates	432		85.3%
7830	185	Snow Hill, Md., Class Rates	232	430	85.3%

WESTERN MARYLAND RAILWAY COMPANY

FERTILIZER

Rates for 2,000 pounds.

Station		From Baltimore	P	S. C. 1	1916 4d. 620	Preser P. S. C.	nt Md. 1399
Number	Miles	то			C. L.	C. 1	L.
21450	15	Owings Mills, M	[d		95	180	89.0%
21470	20	Glyndon, Md			100	190	90.0%
21480	21	Glen Morris, Md.			105	190	80.9%
21505	29	Carrollton, Md.	-		110	200	81.8%
21525	34	Westminster, Me	d		132	240	81.8%
21555	45	Union Bridge, M	Id		148	260	75.6%
21580	54	Union Bridge, M Emmittsburg Jo	t., Md		162	310	91.0%
21730	71	Pen Mar, Md			184	320	73.9%
21905	87	Hagerstown, Md.	·		210	380	80.9%
21955	105	Big Pool, Md			220	390	77.2%
		LIME	(Agricultura	1)			
				S. C. M	d. 718	P. S. C.	Md. 1433
65-25	15	Owings Mills,	Md		63	130	106.0%
70-25	20	Glyndon, Md			63	140	122.0%
73-30	21	Glen Morris, M	Id		68	140	105.8%
79-45	29	Carrollton, Md			79	140	77.0%
85-85	34	Westminster, M	1d		84	160	95.0%
92-85	45	Union Bridge,	Md		84	180	114.0%
99-29		Emmittsburg J	ct., Md		89	180	108.0%
117-30	71	Pen Mar, Md.			95	190	100.0%
170-540		Hagerstown, N	1a		105	190	80.9%
193-650	0 105	Big Pool, Md.			105	190	80.9%
			FEED				
			Ρ.	S. C. M		_	. Md. 1472
					-Class	Rates-	<u> </u>
15	Owings	Mills, Md	12	26	23	0 (c)	82.5%
20	Glyndo	n, Md	13	26	23	0 (c)	82.5%
21	Glen M	lorris, Md	1:	26		0 (c)	82.5%
29	Carroll	ton, Md	1	48	26	0 (c)	75.0%
34	Westm	nster, Md		06	15	0 (c)	41.5%
				—Con	nmodit	y Rate	s—
45	Union	Bridge, Md	2	32 (c)			46.5%
54	Emmit	sburg Jct., Md	2	32 (c)			
$\frac{71}{1}$	Pen Ma	r, Md	2	32 (c)	(1) 34		
87	Hagers	tówn, Md	2	32 (c)	(1) 34		
105	Rig Po	ol, Md	(1) 2	32 (c)		- (- /	
					Class	Rate IC	C 7410
		•	Class Rates	ICC 499	91	. C. Ma	. 1436
		_	P. S. C.	Md. 52	29		
			dity Rate S. C. Md. 691	:	Com ICC 7502	modity R P. S. C	late . Md. 1472

(1) Intermediate to Cumberland

(1) Intermediate to Cumberland

PENNSYLVANIA RAILROAD COMPANY

CRUSHED STONE

	CRUSHED BIONE	
	From Port Deposit, Md.	Rates for 2,000 pounds Present
	TO	11000110
Miles		Carloads
56	Melvale	\$. 85
64	Timonium	1.05
75	Monkton	1.05
86	Freeland	1.15
112	Hurlock	1.40
138	Cambridge	1.60
141	Snow Hill	1.60
44	Baltimore	.80
51	BALTIMORE AND OHIO RAILROAD Havre de Grace TO Hanover	
55	Jessup	
64	Muirkirk	
66	Beltsville	90
72	Hyattsville	90
63	Woodstock	1.05
75	Woodbine	1.05
81	Mt. Airy	1.05
99	Frederick	1.05
102	Adamstown	1.05
116	Weaverton	1.15

MARYLAND AND PENNSYLVANIA RAILWAY COMPANY

FERTILIZER

Rates for 2,000 pounds.

		nates for 2,000 pound	18.		
Sta	tion	From Baltimore	1917	Prese	
Nun	her	Miles TO	C. L.		C. Md. 115 L.
9	10	Oakleigh	84	160	90.5%
13	15	Glenarm	95	160	68.0%
18	21	Laurel Brook	105	190	80.9%
21.	27	Bel Air		200	81.8%
27	37	Minefield		$\frac{1}{230}$	90.0%
31	43	Cardiff	132	240	81.8%
			_		10 70
		LIME			
9	10	Oakleigh	74	150	102.7%
13	15	Glenarm		150	102.7%
18	21	Laurel Brook	79	150	95.9%
21	27	Bel Air			
$\frac{21}{27}$	37			150	95.9%
		Minefield		160	90.0%
31	43	Cardiff	84	160	90.0%
		FEED			
_					
9	10	Oakleigh	105	190	81.0%
13	15	Glenarm	105	230	119.0%
18	21	Laurel Brook	105	230	119.0%
21	27	Bel'Air		260	147.5%
27	37	Minefield	105	260	147.5%
$\frac{5}{31}$	43	Cardiff		260	147.5%
91	40	Oarum	100	200	141.0%

BALTIMORE AND OHIO R. R. COMPANY FERTILIZER AND OYSTER SHELL FERTILIZER

Rates for 2,000 pounds.

Station	n	From Baltimore	1916	Presen	
Numbers	Miles	то	P. S. C. Md. 654 C. L.	P. S. C. C. L.	
955 160	12	Hanover, Md	89	. 160	79.7%
$975 \\ 170$	16	Jessup, Md	95	180	89.4%
$\frac{1035}{172}$	25	Muirkirk, Md	105	190	81.0%
$1045 \\ 192$	27	Beltsville, Md	_	200	81.8%
$\frac{1190}{239}$	33	Hyattsville, Md	116	200	72.0%
$\begin{array}{c} 1465 \\ 249 \end{array}$	24	Woodstock, Md	105	190	81.0%
$\frac{1505}{250}$	36	Woodbine, Md	132	240	81.8%
$\frac{1520}{262}$	42	Mt. Airy, Md	148	260	75.6%
$\begin{array}{c} 1570 \\ 268 \end{array}$	60	Frederick, Md	168	310	84.5%
$\begin{array}{c} 1620 \\ 288 \end{array}$	63	Adamstown, Md	174	320	83.9%
$\begin{array}{c} 1720 \\ 336 \end{array}$	77	Weaverton, Md	184	320	73.9%
1970 364	177	Cumberland, Md	236	470	99.0%
2:115	230	Oakland, Md	256	500	95.3%
		LIME (Agricultur	al)		
			P. S. C. Md. 792	P. S. C.	Md. 1771
955	12	Hanover, Md	106	139	31.0%
975	16	Jessup, Md	106	139	31.0%
1035	$\frac{25}{27}$	Muirkirk, Md.	126	164	30.0%
1045	27	Beltsville, Md	Com. 105	189	80.0%
1:190	33	Hyattsville, Md	148	189	27.7%
1465	24	Woodstock, Md	Com. 105	151	43.8%
1505	36	Woodbine, Md	Com. 126	189	50.0%
1520	42	Mt. Airy, Md.	Com. 126	189	50.0%
1570	60	Frederick, Md	Com. 126	189	50.0%
1620	63	Adamstown, Md	Com. 174	189	8.6%
1720	77	Weaverton		198	5.75% dec.
1970	177	Cumberland, Md.		225	4.75% dec.
21.15	230	Oakland, Md	256	510	89.2%

FEED

	From Baltimore	, 1916	Present
	. •	P. S. C. Md. 432	P. S. C. Md. 1197
Miles	TO	C. L.	C. L.
12	Hanover, Md	106	190 79.2%
16	Jessup, Md	106	190 79.2%
25	Muirkirk, Md		230 82.6%
27	Beltsville, Md		260 75.7%
33	Hyattsville, Md	148	260 75.7%
24	Woodstock, Md		230 82.5%
36	Woodbine, Md	148	260 75.7%
42	Mt. Airy, Md		260 75.7%
60	Frederick, Md	168	230 36.9%
63	Adamstown, Md		380 81.0%
77	Weaverton, Md	210	380 81.0%
177	Cumberland, Md		340 44.0%
230	Oakland, Md	256	460 79.7%

Preliminary Report of Maryland Public Service Commission In Study of Lime Rates

At a meeting of the Commission held July 9, 1926, the following report was submitted by Mr. W. J. Tewes in the form of a letter to the Commission.

"The situation revealed by this study confirms us in the view that the general rate level applying on agricultural lime in this State is not unreasonable. But that to several sections in this State, there does exist discrimination in favor of shipping points located in this and adjacent states. This is particularly true as regards the rates from Stephens City, Va., to points on the Baltimore and Ohio Railroad Metropolitan Branch, also on the Baltimore Division east and the Philadelphia Division, that is, including the points between Baltimore and Philadelphia; and to points on the Maryland, Brandywine and Point Lookout Railroad, and to points on the Maryland and Pennsylvania Railroad. We feel that some adjustment should be made regarding this territory, as the rates from Stephens City thereto seem to be much more favorable than the rates from Baltimore. Likewise, do we feel that the rates from Crisfield, Maryland, to points on the Eastern Shore of Maryland, are · inconsistent and not in harmony with the rates from Baltimore. Frederick and other competing shipping points.

"We trust that the Commission will not be unmindful of the fact that for some time we have by negotiation endeavored to secure relief from the present situation. Moreover, we believe that our efforts along these lines will not be in vain, as the carriers now contemplate making a readjustment of the line rate structure within this whole Eastern Section."

Reduction on Lime from Group 3

Mr. Tewes, in addition, reported that in conference with representatives of the Baltimore and Ohio Railroad the following reductions have been suggested by the Railroad to the Trunk Line Association which no doubt will be approved and will cause considerable reduction in the rates on lime to points mentioned.

Stations	Proposed	Present
Love Point, Md. to Welsey, Md	_14 cents per 100 lbs.	$15\frac{1}{2}$ cents per 100 lbs.
Queenstown, Md. to Briston, Md	_14 cents per 100 lbs.	14½ cents pcr 100 lbs.
Centerville, Md	_14 cents per 100 lbs.	14 cents per 100 lbs.
Bloomingdale, Md. to Willoughby, Md	_14 cents per 100 lbs.	$14\frac{1}{2}$ cents per 100 lbs.
Hillsboro, Md. to Downs, Md	_14 cents per 100 lbs.	14 cents per 100 lbs.
Tuckahoe, Md. to West Denton, Md	_14 cents per 100 lbs.	$15\frac{1}{2}$ cents per 100 lbs.
Denton, Md. to Hickman, Del	_14 cents per 100 lbs.	No commodity rate at present
Salisbury, Md	_16 cents per 100 lbs.	$17\frac{1}{2}$ cents per 100 lbs.
S. Salisbury, Md. to Princess Anne, Md		$17\frac{1}{2}$ cents per 100 lbs.

Action Recommended by the Commission

In considering the report submitted by Mr. Tewes the question of existing discrimination in favor of various points over others it was resolved to request Mr. W. J. Tewes of the Public Service Commission to confer with representatives of the railroads operating in Maryland, presenting the studies that have been made showing discrimination in rates on lime, with the request that they be corrected as far as possible and that he report the results to this Commission.

Conference With Railroad Officials

Under date of October 29, Mr. W. J. Tewes and the secretary, Dr. T. B. Symons, held a conference with the following railroad representatives: Mr. T. Herbert Fee, Assistant General Freight Agent, Western Maryland Railway Company, C. S. Roberts, General Freight Agent, the Baltimore and Ohio Railroad, Mr. Thomas W. Preston, Division Freight Agent, the Pennsylvania Railroad Company.

The study made by the Commission's Bureau of the freight rates on agricultural lime from kilns located within this

State, and several located in adjacent states, to various consuming points within the State of Maryland, was presented to the carriers, and letters received by the Bureau from various lime producers throughout the State, expressing their opinion on the rate situation, were read.

Proposal by the Western Maryland Railway to the Trunk Line Association to establish rates ranging from 10½ cents to 13 cents per 100 pounds on agricultural lime from Western Maryland Railway points to points on the Baltimore, Chesapeake and Atlantic Railway, Baltimore and Eastern Railroad and Maryland and Delaware Coast Railway, no rates being in effect at this time.

The various rates were discussed and the railroad officials stated that the freight agents in Trunk Line Associations were then sitting in New York City adjusting all rates on lime in accordance with the recent decision of the Inter-State Commerce Commission in the Eastern Lime Manufacturing Case, Docket No. 16170 providing that all agricultural lime in the Eastern territory was to take a rate not exceeding 80% of the rate on building lime. The railroad representatives expressed appreciation of our bringing the matter of discrimination in rates to various points in the State to their attention and they agreed to immediately make an individual study of the matter as it affected their particular road, to collaborate with others in rates to various consuming points and to submit a report of their determinations and recommendations as early as practicable; having been assured that some definite adjustment or reduction would be forthcoming before the spring planting begins. The problem involves considerable work but the railroad representatives were quite sympathetic in correcting any apparent mistakes or inequalities that existed in lime rates on their respective lines throughout the State.

Potential Requirement of Lime in Maryland

The Commission requested the Maryland Experiment Station to give it some idea of the potential requirements of agricultural lime in the State. Dr. A. G. McCall, in charge of soil investigations, submitted the following report in the form of a letter.

"Referring to the request of the transportation committee for data on the lime requirement of the State, I recently compiled all of the results regarding our lime requirement tests. We now have on record tests from 6,026 fields, the samples coming from every county. The average lime requirement for these 6,026 fields is 1600 pounds per acre of pulverized limestone. If hydrated lime is used the average requirement is between 1000 and 1100 pounds per acre.

"The present estimated sales in the State amount to about 100,000 tons annually. To give every acre of crop land in the State the average amount of lime needed as shown by our tests would require approximately 2,500,000 tons. If we reduce this amount by one half we would still have a potential requirement of about 1,250,000 tons to satisfy the requirements of the State. This would mean a total tonnage of from 10 to 12 times our present movement of 100,000 tons."

The above indicates the great amount of lime that could be used in the State and the desirability of securing as low a rate as possible to encourage its purchase and distribution.

Summary and Recommendations

- 1. Through the efforts of the Commission a reduction in the freight rate on agricultural lime of from 40 to 60 cents per ton was granted by the Pennsylvania Railroad.
- 2. A survey was conducted regarding freight rates on lime from producing centers to the county seats of the State.
- 3. The co-operation of the Maryland Public Service Commission was enlisted and they were requested to aid this committee by preparing a list of rates on agricultural lime, feed and fertilizer.
- 4. A reduction of about 60 cents per ton on crushed limestone from Union Bridge, Pinola, Cavetown, Security, Salisbury and Charlton, Maryland to points on the lines of the Western Maryland Railroad, Loner Siding, Md., to Cumberland was secured. This will mean a saving of about 60 cents per ton to the farmers of that territory.
- 5. A reduction of 20 cents per ton on ground limestone from Martinsburg, W. Va., to Oldtown and Little Orleans, Md., was secured.

- 6. Reductions on lime of one to one and one-half cents per 100 pounds by Baltimore and Ohio Railroad from producing points to Love Point, Queenstown, Centerville, Bloomindale, Hillsboro, Tuckahoe, Denton and Salisbury, Md., were secured.
- 7. The establishing of commodity rates on agricultural lime by the Western Maryland Railway Company from points on said railway to points on the Baltimore, Chesapeake and Atlantic Railway, Baltimore and Eastern Railroad and Maryland and Delaware Coast Railway.
- 8. Have under consideration by the railroads through the good offices of the Public Service Commission a comprehensive revision and adjustment of all rates on all railroads in the State on agricultural lime. A report on this work will be forthcoming early in 1927.
- 9. The Commission has consulted with various agencies, including farm organizations, in connection with freight rate matters and used its influence in adjusting any difficulties that seemed to exist.
- 10. The Commission is indebted to the officials of the Maryland Public Service Commission for the uniform courtesy and full co-operation that the Commission has given in attempting to carry out the provisions indicated in the resolution creating this body.
- 11. The Commission is also indebted to the transportation companies, particularly the railroads of the State, for the sympathetic attitude and consideration they have given to our requests for readjustment of rates and other matters.

The members of the Commission have thus endeavored to do their utmost with no available funds to accomplish something in line of the intent of the resolution creating this body. We believe that our efforts have not been in vain and are very hopeful that the adjustment of rates on agricultural lime now under consideration by the railroads will serve to lighten the present tariffs on this commodity and consequently lead to a more general use of lime for agricultural purposes.

It is the belief of the members of the Commission that inasmuch as no funds are available for the conduct of any constructive work in the future that with the submission of this report our activities should cease and future matters of this character be referred to the Public Service Commission of the State.

AGRICULTURAL LIME—CARLOAD

Minimum Weight, 30,000 Pounds; Rates Per Ton, 2,000 Pounds

Prepared By The Public Service Commission of Maryland

то			FRO	М		
	Frederick	4.	Baltimore	Stephens City	1d	Cockeys- ville
CONSUMING POINTS	i i	LeGore	<u> .</u>	& P	Crisfield	le:
CONSUMING TOTALS) ž	Ğ	l #a	cet	ris	, Š
	F4	¹	<u> </u>	· α	0	
PENNSYLVANIA R. R.			•			·
Euxton		180	150	==:		
Stevenson		190		240		
Eccleston	190	190	===			
Timonium		180	150			
Texas		180	150			
Cockeysville		180	150	240		
Riderwood		180	150	240		
Ashland		$\frac{180}{180}$	$150 \\ 150$			
Sparks		180	150			
Glencoe		180	150			
Corbett		100	100			
Monkton		180	150			
Elue Mount		100				
White Hall		180	150	200		
Gray Stone		180	150			
Parkton		180	150	240		
F'reeland		180	150			
Chattolance		190			-	
Bentley Springs		180				
Ree Tree		180		240		
Brooklandville		190				
Walker		180				
Stemmers Run				240		
Bengies	190		150	240		
Chase	190	190				
Magnolia	190	190	150			
Edgewood	190		4, 242	==		
Perryman	190	190	160	240		
Short Lane		190		240		
Aberdeen		190	180	240		
Oakington	190	190		940	-	
Swann Creek	190	190	100	$\frac{240}{240}$		
Havre de Grace	190	190	180	$\frac{240}{240}$		
Perryville	190	$\frac{190}{190}$		$\frac{240}{240}$		
Port Deposit	100	190		$\frac{240}{240}$		
Colora	190	190		$\frac{240}{240}$		
Rising Sun		190		$\frac{240}{240}$		
		180		$\frac{240}{240}$		
Conowingo		190		240		
Rowlandville Liberty Grove	100	190				
Deinginia	190	130		240		
Principio Charlestown				270	-	
North East		190		$\bar{240}$		
Elkton		190		$\frac{240}{240}$		
Iron Hill		190				
, 1.TOH IIIII	100	. 100				

то			FRC	M		
CONSUMING POINTS	Frederick	LeGore	Baltimore	Stephens City.	Crisfield	Cockeys- ville
PENNSYLVANIA R. R.						
Massey		220.	200	280	230	
Blacks		220	200		230	
Still Pond		220	200		230	
Millington	$_{-}$ 220	220				
worton	$_{-}$ 220	220	200	280	230	
Chestertown		220	200	280	230	
Sudlersville		220		280		
Lynch Price			200	280	230	
PriceCenterville	220	. 220 . 220		$\frac{280}{280}$	200	
B. C. & A. 2.00	_ 220	. 220		200	200	
Queenstown, B. C. & A.	220	220		290		
Marydel		220	200	200	${230}$	
Henderson			200	280	230	
Goldsborough			$\frac{1}{200}$		230	
Greensboro	220		200	280	230	
Ridgely		220	200		230	-,
Wye Mills		220				
Downes, B. C. & A	. 200			280		
Tuckahoe, B. C. & A.	_ 230			310		
Stevensville, B. C. & A	_ 230	230		310	B. C. & A.	
Chester, B. C. & A	230			310	200	
Kennedyville			200		230	
Lambson		220	$\frac{1}{200}$		$\frac{230}{230}$	
Queen Anne	220	220	200	280	230	
Hillsboro		200				
Claiborne, B. C. & A	. 230	'		370		
Trappe	. 230	230	200	290	230	
Oxford			200	290	230	
Creston, B. C. & A		230		370		
East New Market	. 230	230		290		
Easton, B. C. & A Hurlock, B. C. & A	230	230	200	290	230	200
Rhodesdale, B. C. & A	230	$\frac{230}{230}$		$\begin{array}{c} 290 \\ 310 \end{array}$		220
Winchester		230				
Cordova		$\frac{230}{230}$	$\overline{200}$		230	
Chapel		230	200		$\frac{-30}{230}$	
Flemings			200		230	
Colt			200		230	-
Airy				290		
Cambridge		230		290		220
Federalsburg		230		290		
Royal Oak Denton		230				
Denton Vienna, B. C. & A		$\begin{array}{c} 230 \\ 230 \end{array}$		310		
Hebron, B. C. & A	260 260	$\begin{array}{c} 230 \\ 260 \end{array}$		350		
		260		วกัก		
Mardela Springs	260	260	240	350	180	240
Mardela Springs Salisbury, B. C. & A S. Salisbury	260	260	240	$\frac{350}{290}$	$\frac{180}{220}$	240
Mardela Springs Salisbury, B. C. & A	260	$\frac{260}{230}$	240 		$180 \\ 220 \\ 190$	$\frac{240}{220}$

TO			FRO	M		
CONSUMING POINTS	Frederick	LeGore	Baltimore	Stephens City	Crisfield	Cockeys- ville
PENNSYLVANIA R. R. Ironshire I'ruitland, N. Y. P. N. N. Eden Wm. Siding Marion, N. Y. P. N. N. Hopewell Kingston Westover, N. Y. P. N. N. F'rincess Anne, N. Y. P. N. N. Frincess Anne, N. Y. P. N. N. Kings Creek Ioretto Truits Siding Whaleyville Farsonburg Pittsville Willards, B. C. & A. St. Martins Harrison Derickson Walstons F'ocomoke, N. Y. P. N. N. Holly Grove, B. C. & A. Snow Hill Oak Grove	- 290 280 J. 280 260 260 280 - 260 - 240	240 280 280 280 280 280 260 260 260 260 260 260	260 260 280 280 280 260 260 260 260 260 	310 350 370 350 350 350 350 370 370 310 290	190 180 180 160 150 180 180 180 180 190 190 190 190 190 190	260
	- ,	<u> </u>		FROM		
CONSUMING POINTS		Frederick	LeGore	Baltimore	Stephens	Martins- burg
BALTO. & OHIO R. R. Erunswick Gapland Elakles Mills Keedysville Ereatheds F'unkstown Hagerstown Knoxville Sandy Hook Foint of Rocks Euckeystown, 60.7 (3) Tuscarora Harthlows Earnesville Euck Lodge Dickerson Hoyds Germantown Gaithersburg Washington Grove		100 100 100 120 100 100 100 120 130 130 130 140 150	 140 140 150 	198 198 198 198 198 198 198 198 198 198	120 120 100 100 100 120 130 130 140 140 150	100 100 100 130

то	FROM				
:	상		Baltimore	<u>s</u> .	1
CONCUMING DOINES	Frederick	LeGore	й	l de l	ig Pa
CONSUMING POINTS	eq	ઙ઼	<u> </u>	55	ri a
	দ	L a	Ba	Stephens City	Martins- burg
		·	'		
BALTO. & OHIO R. R.	100		100	100	
Rockville	100	200	189	160	160
Kensington			189	180	
Bethesda		220		180	
Chevy Chase	180	220		180	
Silver Springs	180	220	:	180	
Woodside		220	189	777	
Hyattsville	180	220	189	180	
College Park	180 .	230	189	180	
Barksdale		230	189		
Beltsville, 27.2 (7)	180	230	189	180	
Berwyn		230	189		180
Laurel, 21.3 (7)	180	230	164	180	180
Muirkirk			164		
Savage		230	164	180	
Camp Meade Jct			151	•	
Jessups		230	139	180	
Elkridge		230		180	180
Brooklyn			160		*00
Baltimore	****			160	
Canton	150	200	$\overline{160}$		
Sparrows Point	150	180	160		
Locust Point re-ship			120		
	(3)	. =	120	.00129	
Cowenton, 13.3 (12)	180	200	164	180	180
Bradshaw	180	200	104	180	100
Joppa		200	$\overline{164}$	180	
Van Bibber, 21.6 (8)		200	176	180	
Sewell x		200		100	
Belcamp		200	189	180	
Stefney x		200		100	
Aberdeen		200		180	
Havre de Grace		200	100	-	
Aikin		230	189	180	
Leslie, 44.7 (4)		230 230	189	180	
Eder		230	109	180 180	
Providence		230	189	180	
Childs		230			
Singerly		230 230	$\begin{array}{c} 189 \\ 189 \end{array}$	180	
Elk Mills	100	230			
Ellicott City	150		$\frac{189}{139}$	100	1.00
Woodstock		$\begin{array}{c} 190 \\ 180 \end{array}$	199	160	160
Warfield			104	160	
Marriottsville		190	$\frac{164}{164}$	1.00	
			104	160	
HenrytonSykesville		$\frac{190}{190}$	164	$\begin{array}{c} 160 \\ 160 \end{array}$	
		150		100	
	TOO			160	
Hollowfield	150			160	
Hollowfield Gaither		100	100	100	
Hollowfield Gaither Hood Mill	150	180	189	160	
Hollowfield Gaither Hood Mill Morgan	150	180	189		
Hollowfield Gaither Hood Mill Morgan Woodbine, 35.8 (5)	$\frac{150}{\overline{150}}$	180 180	189 189	160	 160
Hollowfield Gaither Hood Mill	150 150 120	180	189		160 120

BALTO. & OHIO R. R. Iamsville		FROM		
Ijamsville	LeGore	Baltimore	Stephens	Martins- burg
Frederick, 56.5 (3) 180 Cumberland 180 Eloomington 200 Swanton 200 Altaknout 220 Leer Park 220 Mt. Lake Park 220 Cakland 220 Hutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. Towson Long Green 200 Long Green 200 Long Green 200 Falls 200 Cardiff 200 F'ern Cliff 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rynum 200 Glen Arm 200 Watervale 200 Sharon 200 Sharon 200 Sharon 200 Whitefield 200			•	
Frederick, 56.5 (3) 180 Cumberland 180 Eloomington 200 Swanton 200 Altaknout 220 Leer Park 220 Mt. Lake Park 220 Cakland 220 Hutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. 200 I-owson 200 Loch Raven 200 Long Green 200 Falls 200 Fylesville 200 Fylesville 200	140	189	120	
Cumberland 180 Eloomington 200 Swanton 200 Altaknout 220 Leer Park 220 Mt. Lake Park 220 Cakland 220 Hutton 220 Filutton 220 Selbyport 220 Selbyport 220 MARYLAND & PENNA. R. R. Towson Loch Raven 200 Long Green 200 Long Green 200 Falls - Falls - Falls - Fallston 200 F'ern Cliff 200 F'orest Hill 200 Lourel Brook 200 Hyde 200 Fylesville 200 Bynum 200 Glen Arm 200 Watervale 200 Flel Air 200 Sharon 200 Cumberland & Penna R. F'rostburg <td< td=""><td>90</td><td>189</td><td></td><td></td></td<>	90	189		
Swanton 200 Altaknout 220 Deer Park 220 Mt. Lake Park 220 Cakland 220 Firiendsville 220 Selbyport 220 Selbyport 220 MARYLAND & PENNA. R. R. Towson Loch Raven 200 Long Green 200 Falls 200 Falls 200 F'alls 200 F'allston 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 F'ylesville 200 Rocks 200 Hynum 200 Glen Arm 200 Watervale 200 F'el Air 200 Sharon 200 Sharon 200 Street 200 Winefield 200 Minefield 200 Western MD. R.		225	180	
Altaknout 220 Cleer Park 220 Mt. Lake Park 220 Cakland 220 Hutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. Towson 200 Loch Raven 200 Long Green 200 Falls 200 Falls 200 Fallston 200 F'ern Cliff 200 F'orest Hill 200 Forest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Hocks 200 Hynum 200 Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 Western MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 <td></td> <td></td> <td>200</td> <td></td>			200	
L'eer Park 220 Mt. Lake Park 220 Cakland 220 Flutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. 200 Loch Raven 200 Long Green 200 F'alls 200 F'alls 200 F'allston 200 F'orest Hill 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Fylesville 200 Rocks 200 Hynum 200 Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 Western MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Mo			200	
Mt. Lake Park 220 Cakland 220 Hutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. T'owson 200 Loch Raven 200 Long Green 200 F'alls 200 Falls 200 Fallston 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 Western MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Glen Morris 150 Garrollton		===	220	===
Cakland 220 Furiendsville 220 Selbyport 220 Selbyport 220 MARYLAND & PENNA. R. R. Towson Loch Raven 200 Long Green 200 Falls 200 Falls 200 Falls 200 Fallston 200 Foren Cliff 200 Forest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Kocks 200 Bynum 200 Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Sharon 200 Shreet 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. Frostburg 220 Faarton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn <td< td=""><td></td><td>510</td><td>220</td><td>210</td></td<>		510	220	210
Flutton 220 Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. 200 Loch Raven 200 Long Green 200 Falls 200 Falls 200 Fallston 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Fel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. Frostburg 220 Farton 220 Lonaconing 220 Western MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris		510	220	
Friendsville 220 Selbyport 220 MARYLAND & PENNA. R. R. 200 Loch Raven 200 Long Green 200 Falls		510	220	
Selbyport 220 MARYLAND & PENNA. R. R. Towson 200 Loch Raven 200 Long Green 200 Falls — Haidwin 200 Cardiff 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 F'ylesville 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 F'el Air 200 Sharon 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 Winefield 200 Western MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glen Morris 150 Glen Morris 150 Carrollton 140			220	
MARYLAND & PENNA. R. R. 200 Loch Raven 200 Loch Raven 200 Loch Raven 200 Long Green 200 F'alls 200 F'alls 200 F'allston 200 F'ern Cliff 200 F'ern Cliff 200 Laurel Brook 200 Laurel Brook 200 Laurel Brook 200 F'ylesville 200 F'yle			220	
Towson 200 Loch Raven 200 Long Green 200 Falls 200 Falls 200 Fallston 200 F'allston 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Hynum 200 Gilen Arm 200 Watervale 200 Fel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140			220	
Loch Raven 200 Long Green 200 F'alls 200 Faldwin 200 Cardiff 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Flel Air 200 Sharon 200 Street 200 Winefield 200 Minefield 200 Winefield 200 Western MD. R. R. 220 Lonaconing 220 Western MD. R. R. 30 Arlington 180 Roslyn 160 Glyndon 150 Glen Morris 150 Glen Morris 150 Glen Morris 150 Garrollton 140	200		220	
Long Green 200 Falls ————————————————————————————————————	200		220	
Falls 200 Cardiff 200 F'allston 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 F'ylesville * 200 Rocks 200 Bynum 200 Glen Arm 200 Vatervale 200 Fel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140	200		220	
Haldwin 200 Cardiff 200 Fallston 200 F'ern Cliff 200 Forest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Hynum 200 Glen Arm 200 Watervale 200 Fel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
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F'allston 200 F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Sharon 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140	200	$\frac{202}{214}$		
F'ern Cliff 200 F'orest Hill 200 Laurel Brook 200 Hyde 200 Fylesville * 200 Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Fel Air 200 Sharon 200 Street 200 Wintefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140	200	$\frac{214}{214}$		
Forest Hill	200	214		
Laurel Brook 200 Hyde 200 Fylesville 200 Rocks 200 Hynum 200 Glen Arm 200 Watervale 200 Fel Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200	$\overline{214}$	$\frac{1}{220}$	
Hyde	200	214	220	
Fylesville 200 Rocks 200 Hynum 200 Glen Arm 200 Watervale 200 E'el Air 200 Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
Rocks 200 Bynum 200 Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Street 200 Wintefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Garrollton 140 Patapsco 140	200			
Hynum	200	$\overline{214}$	220	
Glen Arm 200 Watervale 200 Fiel Air 200 Sharon 200 Street 200 Whitefield 200 CUMBERLAND & PENNA. R. R. Frostburg Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200		220	
Watervale 200 Fiel Air 200 Sharon 200 Street 200 Whitefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200	202	220	
Sharon 200 Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. 220 Frostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
Street 200 Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200	214	220	
Whitefield 200 Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
Minefield 200 CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Hoslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			20
CUMBERLAND & PENNA. R. R. F'rostburg 220 Earton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
F'rostburg 220 Farton 220 Lonaconing 220 WESTERN MD. R. R. Arlington 180 Hoslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	200			
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WESTERN MD. R. R. Arlington 180 Hoslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	-	510	220	
Arlington 180 Hoslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140			220	
Roslyn 160 Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140				
Owings Mills 160 Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	180		. 260	
Glyndon 150 Glen Morris 150 Carrollton 140 Patapsco 140	160	130	260	
Glen Morris 150 Carrollton 140 Patapsco 140	160	130	260	
Carrollton 140 Patapsco 140		140	260	
Patapsco 140	1.40		260	
	140			
Waadanhama	140	140	·	
Woodenburg 160	150 150			
	160	$\frac{140}{130}$		
Mount Wilson 160 Boring 160	150	200	260	
norms	190	200	200	

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CONSUMING POINTS	Frederick	Đ.	Baltimore	Ë	Martins- burg
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	F	Le	Ba	Stephens City	Ma
WESTERN MD. R. R.		·:			
Howardville		180	120		
Arcadia	-·- -	160	140		
Asbestos		160	140		
Alesia		150	160	260	
Westminster	160	140	160	260	
Hampstead		$\begin{array}{c} 160 \\ 130 \end{array}$	$\begin{array}{c} 160 \\ 160 \end{array}$	260	
Maple Grove		$150 \\ 150$	160		
New Windsor		120	180	$\overline{260}$	
Union Bridge		100	180	200	
Miller		150	180		
Lineboro		150	160		
Falls		160			
Linwood			180	260	260
Graceham			180	260	
Keymar		-	180		
Chewsville		150	190		
Thurmont		120	180		
Highfield		140	700	220	
Deerfield Smithsburg		130 150	190	100	
Detour		$\begin{array}{c} 130 \\ 120 \end{array}$	190 180	180	
Catoctin			180	100	
Locust Grove			180	100	
Edgemont		$\frac{-2}{150}$	200		
Reid				$\frac{1}{220}$	180
Sabillasville	140	140		220	
Buena Vista Springs		150	200		
Blue Ridge Summit	. 140				
Williamsport			160	180	
Green Mount			160	555	
Gorman Lonaconing			230	280	
Midland		-	230		
Frostburg			220		
Cumberland			220		
Little Orleans	180			200	
Pearre				200	
Cohill			220	200	
Ashton			200		
Big Pool			190		
Cherry Run	_		210		
Kemps			200		
Round Top			220		
Hood			210		
HancockCharlton	180	230	210	200	200
Hagerstown		$\overline{160}$	$\frac{190}{190}$		180
Clear Spring		. 100	200		
Security		$\overline{160}$	190		
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CONSUMING POINTS	Frederick	LeGore	Baltimore	Stephens City	Martins- burg
CHESAPEAKE BEACH R. R.				-	
District Line, Md					
Berry Siding	200				
Ritchie			260	200	
Brown			,	200	
Marlboro			198	200	
Pindell					
Fischer			235	240	
Chaney			254	260	
Owings				260	260
Mt. Harmony	280			500	
Chesapeake Beach	280			280	
WASH., BALTO. & ANNAP. R. R.	000			010	
Annapolis				210	·
Camp Parole				210	
Crownsville			100	210	
Millersville			190	210	
Gambrill				210	
Admiral				210	
Odenton	200		210	210	
Amolds	200		190		
Ardmore			190		
Naval Academy Jct.			,		
			FR	 OM	
Naval Academy Jct.			·		
Naval Academy Jct			FRO		su
Naval Academy Jct.			FRO		hens
Naval Academy Jct			FRO		tephens City
Naval Academy Jct TO CONSUMING POINTS			·	Baltimore	Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R.	200	Frederick	FRe		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen	2,00	Frederick	FRO Page 1		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley	200	Frederick	FR0 280 240		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden	200	Frederick	FR0 250 240 220		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood	200	Frederick	FR0 997 280 240 220 230		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville	200	Frederick	FR0 280 240 220 230 220		Stephens
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff	200	Frederick	280 240 220 230 220 230	Baltimore	 ,
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N.	200	Frederick	280 240 220 230 220 230 290		 , 370
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman	200	Brederick 	280 240 220 230 220 230	Baltimore	 ,
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn	200		280 240 220 230 220 230 290	Baltimore	 \ \ \ \ \ \
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton	200		280 240 220 230 220 230 290	Baltimore	 370 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severm Odenton Bowie	200		280 240 220 230 220 230 290 190 200	Baltimore	 370 240 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton Bowie Landover	200		280 240 220 230 220 230 290 190 200 200	Baltimore	 370 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton Bowie Landover Lanham	200		280 240 220 230 220 230 290 190 200 200 200	Baltimore 140 180 180 180 180 180 180 180 180 180 18	 370 240 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton Bowie Landover Lanham Collington	200		280 240 220 230 220 230 290 190 200 200 200 200	Baltimore	370 240 240 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton Bowie Landover Landam Collington Mullikin	200		280 240 220 230 220 230 290 190 200 200 200 200	Baltimor	 370 240 240 240
TO CONSUMING POINTS PENNSYLVANIA R. R. Costen Hursley Hayden Linkwood Carville Llandaff Crisfield N. Y. P. N. N. Harman Severn Odenton Bowie Landover Lanham Collington	200		280 240 220 230 220 230 290 190 200 200 200 200	Baltimore 140 180 180 180 180 180 180 180 180 180 18	 370 240 240 240 240

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CONSUMING POINTS	Frederick	LeGore	Baltimore	Stephens City
PENNSYLVANIA R. R.				
Leeland		200	140	
Halls		200	140	
Townsend		200		
Hills				
Duley				
Marlboro		200	140	
Croome		200		
Matawoman		200		
Brandywine		200	150	240
Osborne		200		- - -
Waldorf			150	240
White Plains				240
La Plata		200	180	240
Port Tobacco				
Cox				240
Lothar			180	
Popes Creek		100	180	240
Catonsville		190	100	240
Frederick			190	
Woodsboro			190	·
New Midway			190	
Legore		100	190	
Sharretts	100	120	100	
Taneytown		120	190	
Keymar Walkersville			190	
			190	
Mausgansville			250	
Hagerstown			$\frac{250}{290}$	
Cumberland			290	
WASH., BRANDYWINE & PT. LOOKOUT R. R.	_ 280			.000
Charlotte Hall		280	280	280 280
Mechanicsville		280	_	280
Gallant Green				280
Mason Crossing				200
Forest Hall	280			
Hughesville		$\frac{1}{280}$		
Oaks'				
HAGERSTOWN & FREDERICK R. R.				
Thurmont	_ 75			100
			$\overline{279}$	$\frac{199}{214}$
Middletown				
Myersville Jefferson			310	245
				214
				259
Braddock Heights	85			199
EMMITTSBURG R. R. Emmittsburg		150	470	
			0	



